# Priyanshi Vijay — Frontend Developer

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# **Summary**

Creative Frontend Developer with expertise in building responsive, user-friendly web applications. Skilled in modern JavaScript frameworks, UI/UX design principles, and creating accessible digital experiences. Passionate about writing clean code and implementing pixel-perfect designs.

### **Technical Skills**

- Frontend: HTML5, CSS3, JavaScript (ES6+), React, Tailwind CSS, Bootstrap
- Design: UI/UX Design, Figma, Adobe XD, Responsive Design, Accessibility
- Tools: Git, VS Code, Linux, Webpack, npm/yarn
- Concepts: REST APIs, CRUD Operations, Single Page Applications

# **Projects**

#### Furniture E-commerce Website **Personal Project** Live Demo

- Built a responsive furniture store with HTML/CSS featuring product galleries, filtering, and smooth animations
- Implemented mobile-first design ensuring 95+ Lighthouse scores for performance and accessibility
- Developed custom UI components including navigation drawers and image carousels

**Book Management App Personal Project** Live Demo 2024

- Created a CRUD application using vanilla JavaScript with local storage persistence
- Designed an intuitive interface for adding, searching, and managing book collections
- Implemented form validation and error handling for improved user experience

# Clothing E-commerce UI/UX

Prototype

**Design Project** 2023

- Designed 5 interactive screens for a fashion store using Figma and Adobe XD
- Created responsive layouts for all device sizes with consistent design language
- Developed user flows and wireframes focusing on conversion optimization

## **Education**

#### **Masters in Computer Application Lovely Professional University** 2024-2026

Specialization in Web Technologies and Business Intelligence

Masters in English Literature University of Kota 2019-2021

Coursework in Digital Communication and Media

**Bachelors in Commerce** University of Kota 2016-2019

# **Certifications**

- Web Master Plus Diploma ADMEC Multimedia Institute (2021–2024)
- Responsive Web Design freeCodeCamp
- JavaScript Algorithms and Data Structures freeCodeCamp